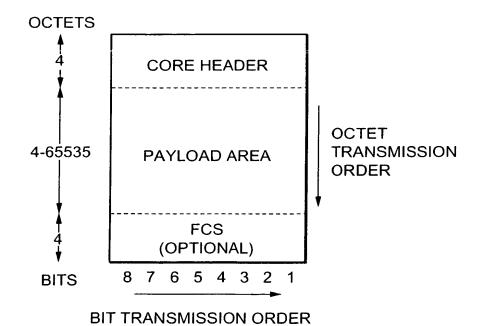
U.S. Patent Application Serial No. 10/022,594 Art Unit No. 2666 Replacement Sheet

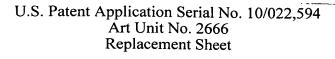
1/15

ETHERNET	HDLC	TOKEN RING	OTHER L2	
GFP PAYLOAD DEPENDENT				
GFP PAYLOAD INDEPENDENT				
SONET		OPU-k		

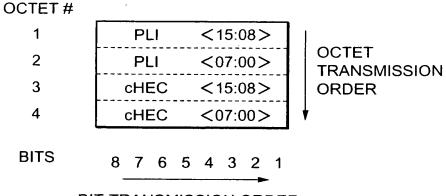
Fig.1 (PRIOR ART)



(PRIOR ART)

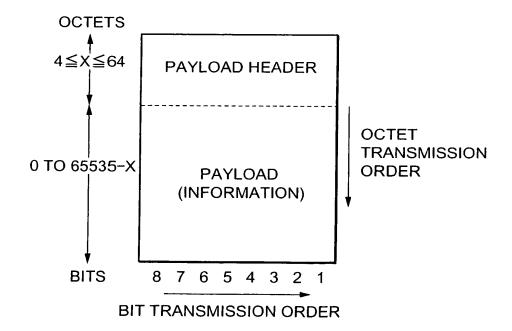


2/15



BIT TRANSMISSION ORDER

Fig.3 (PRIOR ART)



(PRIOR ART)

Fig.4

U.S. Patent Application Serial No. 10/022,594 Art Unit No. 2666 Replacement Sheet

3/15

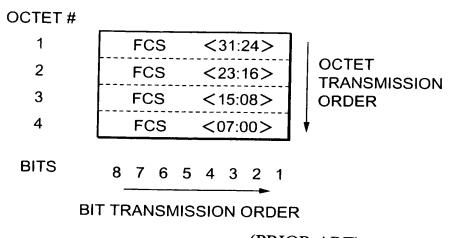
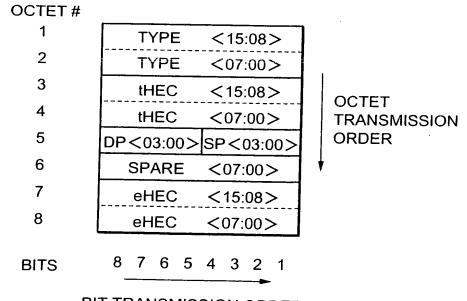


Fig.5 (PRIOR ART)



BIT TRANSMISSION ORDER

(PRIOR ART)

Fig.6

U.S. Patent Application Serial No. 10/022,594 Art Unit No. 2666 Replacement Sheet

4/15

OCTET#		
1	TYPE <15:08>	
2	TYPE <07:00>	
3	tHEC <15:08>	
4	tHEC <07:00>	
5	DP<03:00> SP<03:00>	
6	SPARE <07:00>	
7	SPARE < 03:00 > DE COS < 03:00 >	
8	TTL <07:00>	
9	DST MAC <47:40>	
10	DST MAC <39:32>	1
11	DST MAC <31:24>	OCTET
12	DST MAC <23:16>	TRANSMISSION ORDER
13	DST MAC <15:08>	VORBER
14	DST MAC <07:00>	,
15	SRC MAC <47:40>	
16	SRC MAC <39:32>	
17	SRC MAC <31:24>	
18	SRC MAC <23:16>	
19	SRC MAC <15:08>	
20	SRC MAC <07:00>	
21	eHEC <15:08>	
22	eHEC <07:00>	
BITS	8 7 6 5 4 3 2 1	

BIT TRANSMISSION ORDER

Fig.7 (PRIOR ART)

5/15

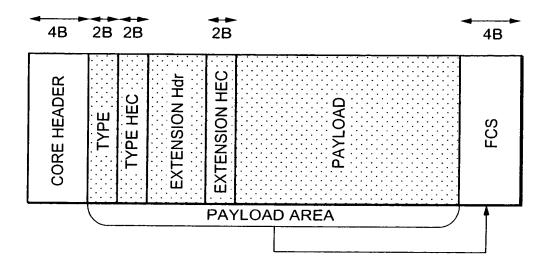


Fig.8

(PRIOR ART)